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- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

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Revised 2/10/09

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- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
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- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE EMISSION NOTA	ATIONS			•	
Inspector:	•				
Date of Inspection:					
Shift: 1st Shift or 2nd Sh		ime:		, ,	
United The Control of the Control of	Wisual My Inspection 如		Commen		
	NORMAL NORMAL ABNORMAL				
Visible Emission From Shaker	D(M				
Visible Emission From		}			
Discharge Conveyor System	norm				

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE #MISSION NOT	ATIONS ·		
Inspector: Gime	Cantà		
Date of Inspection: 3/9//	5		
Shift: 1st Shift or 2nd S		me: 5	
Unit is	Visual:		
	A PERSONAL PROPERTY OF THE PRO	The state of the s	
	ABNORMAL		
Visible Emission From Shaker	NOR	Amagan-local-hapatadenin-franchisassa-gamma-	
Visible Emission From			
Discharge Conveyor System	NOR	-Spatistical services	

• Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.

• Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE #MISSION NOTATIONS	5 .		
Inspector: Jaime 11 Ga	WC. C		
Date of Inspection: 32/15	. /		
Shift: 1st Shift or 2nd Shift	Time: 5		
	pection	Comments.	
	NORMAL		到學問的認為
Visible Emission From Shaker	'OR		
Visible Emission From	0.0		
Discharge Conveyor System	OKC		

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

Revised 2/10/09

VISIBLE #MISSION NOTATIONS

Inspector:		*						
Date of Ins	pection:		,			·		
Shift: 1 st	Shift or 2 nd	Shift Ti	me:					
	Unit	tropic inspection in a			G Tilling in the second	omments		
		NORMAL TABNORMAL						
Visible Emi	ssion From Shake		TELETE BETTERE DE SAN STELET EUR STEATHERFERDE DU L	Transfer and the second	。 14公司的出版的表面的1945年5月20日的1945年5月20日的1945年5月20日的1945年5月20日的1945年5月20日的1945年5月20日的1945年5月20日的1945年5月20日的1945年5月20日的	医股外的条件 是是一个人的人的人,	·····································	
Visible Emis Discharge C	sion From onveyor System	Nor						

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

V	ISIB	LE	#М	ISS	ION	NO	ΓΑΤ	IONS	
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VIOIDEL WIVING	MION NOIS	TIONS					
Inspector:	Carl	roe Day	141				
Date of Inspecti	~/ n	3.2	2115				
Shift: 1 st Shift	or 2 nd Sh	ift 15+ Ti	me: 6:30			. •	
NUN.		Visual Mailinspection		Com	ments		
		NORMAL					
Visible Emission	From Shakor	<u>ABN</u> ORMAL					
		Nor					
Visible Emission							
Discharge Conve	yor System	Nor	madi Series				

- Vis ble inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE #MISSION NOTATIONS

Crea	Tal						
spection: .	22-15	,					
Shift or 2nd Sh	ilft Ti	me: 600				. '	
KiUnitali Aliana	by inspection			Comr	nents		
	LATER TOWN TO A SECOND FOR						
ission From Shaker	Nal	(LEL Co. 18) And General Conference of the Confe	e Successive entre e	Maria Malazara ya 12 mangapata mula	U ST 1835-194 (OC 1972) 255 (1973) (ST 1974) 1974 (1974) 1974	13) - 193 - 196 II 3 DAY 189 II 195 II	and the second s
ission From Conveyor System	Nor						
	Shift or 2 nd Shift or 2 nd Shift or 3 nd Shift	Shift or 2 nd Shift Ti Unit Unit NORMAL Inspection Inspection NORMAL Inspection Inspectio	Shift or 2 nd Shift Time: Unit Unit Visual Inspection NORMAL Ission From Shaker	Shift or 2 nd Shift Time: Unit Unit Visual Inspection NORMAL Jor JABNORMAL Ission From Shaker	Shift or 2 nd Shift Time: Unit Visual Inspection NORMAL Sission From Shaker	Shift or 2 nd Shift Time: Unit Visual Inspection NORMAL Sission From Shaker	Shift or 2 nd Shift Time: Unit Visual Inspection NORMAL JABNORMAL Ission From Shaker

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE EMISSION NOTATIONS

Visible Emission From Shaker

Conveyor System

Visible Emission From Discharge

Inspector:	Copton		
Date of Inspection: 3/22//3			
Shift: 1st Shift or 2nd Shift	Time: 5 Pm		
Unit:	Visual Inspection <u>NORMAL</u> or ABNORMAL	Comments	

- Visible inspection must be performed during daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the defree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE #MISSION NOTATIONS

Inspector: Smelfo							
Date of Inspection: Mace	h 23 15	,					•
Shift: 1st Shift or 2nd Sh	TI . TI	me: 500 AV)				٠
Unit The state of the state of	Visual Designation			C Marie de Carlos	omments.		
	NORMAL NORMAL ABNORMAL						
Visible Emission From Shaker	nor	45-45					
Visible Emission From Discharge Conveyor System	nor	**Stanger*					
1) 1)		1					

 Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.

• Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE #MISSION NOTATIONS		_	,	
Inspector: Vaime N Garage				
Date of Inspection: 3/3/15				
Shift: 1st Shift or 2nd Shift Ti	me:			
Unito Visual Visual Inspection		Gomments		
NORMALE WILLIAM STATE TO THE MET TO THE STATE OF THE STAT				
Visible Emission From Shaker WM	A company of the contract of t			

• Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.

• Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

Visible Emission From
Discharge Conveyor System

Nor

VISIBLE #MISSION NOTATIONS

Inspector:		• • •					
Date of Ins	pection:					•	
Shift: 1st	Shift or 2 nd S	hift Ti	me:				
	Unit	inspection v			omments		
	ssion From Shaker						
Visible Emi Discharge (sion From Jonveyor System	Nor					

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBL	F	#M	ISS	ION	NO"	ΓΑΤ	ION	IS

Inspector: Jaime N.	RIPCEL				
Date of Inspection: 3/24	115				
Shift: 1st shift or 2nd \$	hift Ti	me: 5			
Unit	Visual "A inspection"		Comment		
	NORMAL MOTOR ALL ABNORMAL				
Visible Emission From Shaker) is the control of the second		and the second s	Sacker - Manager Santas Santas Carlot (1997)
Visible Emission From					
Discharge Conveyor System	NOR				

- * Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

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Inspec	tor:	ļį				,													
Date of	Ins	pecti	on:				-	,											
ĺ		Shift			Shift		·	Time:	 										•
						Visu Inspec NORA Or ABNOF	ALA			A STATE OF THE STA			Comr	nents					
Visible	Emi	ssion	From	Shak	er	No					 						577 STATE 12	 	
Visible Dischar				stem		Nor	_												

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE #MISSION NOT.	ATIONS			
Inspector:	Darren a	droe		
Date of Inspection: .	31251	2015		
Shift: 1st Shift or 2nd S	hift) Ti	(me: 6,30		·
Unit Williams	Visual Visual		omments	
	NORMAL .			
	ABNORMAL			
Visible Emission From Shaker	Nor	(magnetic)		
Visible Emission From	1 0	-		
Discharge Conveyor System	Nal			

 Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.

• Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE EMISSION NOTATIONS

Inspector: Smello			
Date of Inspection: Murch	26,15		
Shift: 1 st Shift or 2 nd Sh	Ti Ti	me: 500AM	
Unit	Visual Inspection <u>NOR</u> MAL or ABNORMAL		Comments
Visible Emission From Shaker	nor		
Visible Emission From Discharge Conveyor System	nor	100	

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE #MISSION NOTATIONS .

Inspector:	Cir	dree Da						
Date of Ins	pection:							
		3-26-20	015 ·					
Shift: 1st	Shift or 2nd S	hift / Ti	me:				•	
	and a surface of the		6.30	ı				,
	"Unitoto" - Training	Visual			A Co	mments		
		inspection :						
		NORMAL						
		ABNORMAL						
CONTRACTOR OF THE STATE	HERETE SECTION OF THE		45 cm 10 11 11 11 11 11 11 11 11 11 11 11 11	REMARKS NOT THE WAY	AND CHARLES SHIP THE ASSESSMENT OF THE CHARLES AND DESCRIPTION OF THE CHARLES AND THE CHARLES	中国企业内部	在16年3月2月2日日 日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本	2-10-10-10-10-12-12-12-12-12-12-12-12-12-12-12-12-12-
Visible Em	ission From Shaker							•
	1	1001						
Visible Emi	≰sion From							
Discharge (‡onveyor System	7						
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	11	·					····	

- Vis ble inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

Revised 2/10/09

VISIBLE EMISSION NOTATIONS

Inspector:	<u> </u>	Smello					
Date of Insp	ection		011	`			
		March	2/1	<u> </u>			
Shift: 1st s	hift c	or 2nd Shift		Time:	5000		
					3/4/1		
	(Unital		Visual	经国际		计算时间 编	Commer
			Inspection	PER BURN		指指导的控制	

		*	- 1//		
	White a second	Visual Prinspection NORMAL		Comments Application of the comments of the c	
		ior in the second			
	ission From Shaker	nor	<i>(</i>		
Visible Emi Discharge (ssion From Oonveyor System	nor			

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE #MISSION NOT.	ATIONS .			•	
Inspector:	d-oe			·	
Date of Inspection:	3-27-1	5.			
Shift: 1st Shift or 2nd S		me: 630		. ,	
Unitary Andrews and Andrews	Visual Minspection NORMAL		Section 1	ents	
	ABNORMAL				
Visible Emission From Shaker	Nor				
Visible Emission From Discharge Conveyor System	Nor	of the grant of the state of th			

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

D.1.12 SDS I Daily Visible Emission otations Per Each Daylight Shift

(Stack SDS 04)

VISIBLE EMISSION NOTATIONS

Inspect	or:	Jeremy Hardin		
Date of	Inspection:	3178115		
Shift:	1st Shift	or 2nd Shift	Time:	5:00 am

Unit	Visúal -		Comments	
	inspection NORMAL or ABNORMAL			
Visible Emission From Shaker	No (ma)			
Visible Emission From Discharge Conveyor System	Normal	·		

- Visible inspection must be performed during daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the defree to which emissions reduce the transmission of light and obscure the view of an object in the background.

(Stack SDS 04)

VISIBLE	EMISSION	NOTATIONS
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Inspector:	Ted Confit		
Date of Inspection:	3/30/14		
	3/48/13		
Shift: 1st Shift	or 2nd Shift	Time:	

Unit 4 1945 and 19	Visual	Comments
The state of the s	Inspection	Control Constitution (Agency Control C
	<u>NORMAL</u>	
The state of the s	or	
	<u>ABNORMAL</u>	
Visible Emission From Shaker	No	
Visible Emission From Discharge	n /	
Conveyor System	Nor	

- Visible inspection must be performed during daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the defree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE EMISSION NOTATIONS	
Inspector: Seremy Hardin	
Date of Inspection: 3179/15	
Shift: 1st Shift or 2nd Shift Time:	
Unit Visual Inspection NORMAL OF ABNORMAL	Comments
Visible Emission From Shaker	
Visible Emission From Discharge Conveyor System	

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE EMISSION NOTA	ATIONS/		
Inspector:	1 1		
100	0-10		
Date of Inspection:	9/15		
Shift: (1 st \$hift or 2 nd Sh		me: 5pm	
Unit	Visual		Comments
and the second of the second o	Inspection NORMAL		
	or		
。	- <u>ABN</u> ORMAL	的是他们的特殊的。	
Visible Emission From Shaker	1 1/	diameter and the second	
	1.002		
Visible Emission From			
Discharge Conveyor System		And the second s	
	$I = IV \circ I$		

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE EMISSION NOT	ATIONS			
Inspector:	noten			
Date of Inspection: 3/30	146			
Shift: 1 st Shift or 2 nd \$1	nift Ti	me: 7 AM		
Unit	Visual Inspection NORMAL or		Comments	
Visible Emission From Shaker	ABNORMAL /			A COMPANY OF THE PROPERTY OF T
Visible Emission From Discharge Conveyor System	No			

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE #MISSION NOTATIONS

Inspector:	errer 3 Cho	1,00		
Date of Inspection:	3-30-	2015		
Shift: 1st Shift or 2nd Sl	hift Tin	ne: 6.30		
	Visual parinspection		Comment	
	NORMAL MIGG MABNORMAL			
Visible Emission From Shaker	Norman	TO Z. TO LEAD REPORT AND THE UNIVERSAL AND	(2017年) 1997年 (1997年) 1997	2.3.2.2.2.2.1.2.1.2.2.2.2.2.2.2.2.2.2.2.
Visible Emission From Discharge Conveyor System	Nac	NO.		

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

VISIBLE #	VISSION NOTA	ATIONS				•	
Inspector:	Smelle						
Date of Inspe	March	31,15					
Shift: 1st Sh	· Commence of the commence of	TI	me: 5AM				
	Unit	Visual_ Inspection			omments		
	A Maria Caranga and Maria and Maria Caranga and Maria	NORMAL PROPERTY.					
Visible Emiss	ion From Shaker	10 R					表示[4]。1219.0素2的1919.18
Visible Emissi		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	THE OWNER OF THE OWNER	 			
Discharge Co	nveyor System	nor					

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

AISIDEE #MISSION NOTATIONS	
Inspector: Darran B and To C	
Date of Inspection: 3-31-2015	
Shift: 1st Shift or 2nd Shift Time:	
Visual	Comments
Visible Emission From Shaker	

- Visible inspection must be performed during normal daylight operations and during the part of operations that would normally be expected to cause the greatest emissions.
- Opacity is a measure of the degree to which emissions reduce the transmission of light and obscure the view of an object in the background.

Visible Emission From Discharge Conveyor System

NOC